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IN THE CLAIMS:

1. A method for fabricating a sign, comprising the steps of:

selecting three dimensional pieces of element material for defining respectively a signage recipient base element and at least one signage donor element; said pieces of element material being of similar substance construction, except for at least one difference in appearance or tactile perception;

determining signage content for said sign;

removing from said recipient base element specific substance configured to represent said signage content, such that there remains as said recipient base element a stencil-like base possessing said signage content;

extracting from said signage donor element signage material configured substantially the same as said signage content specific substance of said recipient base element; and

inserting into said stencil-like base recipient element said signage material from said donor element, to thereby fillin said stencil-like base.

2. The method according to claim 1 in which said step of extracting includes;

cutting from said donor element three dimensional material.

3. The method according to claim 1 in which steps of removing and extracting are accomplished by at least one of die cutting and water jet cutting.

4. The method according to claim 1 in which said inserting causes said signage material to be integral within said recipient base element.

5. The method according to claim 4 in which said inserting is by snap-fit.

6. The method according to claim 1 in which one of said pieces having a color different than said other piece; whereby said signage has a color different from said recipient base color.

7. The method according to claim 1 in which said selecting is of three said pieces, each said piece having a difference of color; whereby said signage is of two colors, both different from the color of said recipient base.

8. The method according to claim 1 in which said difference is of tactile perception and is accomplished by;

employing as said signage donor element a material having a surface texture significantly different from the recipient element.

9. The method according to claim 1 in which said difference is one of tactile perception, which is accomplished by;

causing said signage material to have a thickness dimension significantly different than the thickness dimension of said recipient base element; whereby said signage is inset or projects from said recipient base.

10. The method according to claim 1 in which said step of determining signage content defines safety signage; and

said step of selecting pieces of element material includes selecting for said recipient base material conventional baseboard product; whereby said sign will be suitable for installing as a section of baseboard within a building.

11. The method according to claim 1 further comprising, after said step of removing, the step of;

affixing a sticky backing to said recipient base element for the temporary adherence of said signage material in said recipient base element, until said sign is ready for installation.

12. A sign comprising:

a three dimensioned element which, defines a signage recipient base element,

at least one signage donor element having three dimensions;

said base and donor elements being constructed of similar substance, except for at least one difference in appearance or tactile perception;

said base element containing a stencil-like portion, which is configured to support therein signage material from said signage donor element; and

three dimensional signage material, from said donor element, inserted into said stencil-like portion of said base element.

13. A sign according to claim 12 in which,

said donor element signage material comprises a plurality of sub-parts; and

said stencil-like portion comprises a plurality of separate sub-portions, with each said sub-portion having inserted therein at least one of said plurality of donor element sub-parts.

14. A sign according to claim 13 in which some of said sub-parts are of different colors.

15. A sign according to claim 14 in which said recipient base element has a color contrasting from said different colors of said sub-parts.

16. A sign according to claim 12 in which said one difference is color.

17. A sign according to claim 12 in which said one difference is texture.

18. A sign according to claim 12 in which said one difference is in the thickness dimension.

19. A sign according to claim 12 in which said signage material is inserted by virtue of snap-fit to become integral within said base element.

20. A sign according to claim 12 in which said base element is conventional baseboard product; and

said signage has safety content.